

AIR CONDITIONER

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ABSTRACT OF THE DISCLOSURE

By the use of the suction pressure of a compressor, the pressure in back pressure chambers 71g and 71h are  
10 reduced to open a refrigerant inlet side and a refrigerant outlet side of an evaporator, and when the compressor is at rest, by the use of a first coil spring 76 and a second coil spring 77, the refrigerant inlet side and the refrigerant outlet side of the evaporator 40  
15 are closed mechanically. Due to this, it is possible to minimize a refrigerant leak by the use of an inexpensive means.